STEPLADDER > SERIES FS1400HD



### TYPE IAA

## **LBS** LOAD CAPACITY (Includes weight of user plus materials)

#### FIBERGLASS STEPLADDER





#### **RAPTOR BOOT**<sup>™</sup> SLIP-RESISTANT FOOTING AND DURABILITY.



No more OSHA fines due to missing duty rating labels. Scratch and UV resistant. D)







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# STEPLADDER 📎



SERIES FS1400HD



 Raptor Top<sup>™</sup> Multi-functional Raptor Top™ with multiple tool slots and magnet.



4 SHOX<sup>™</sup> Advanced impact absorbtion system offers superior protection against damage.

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HIGHEST

STANDING LEVEL

1′11"

3′9"

5′8"

7′7"

9′6"

OSHA

MAX. REACH

8′ 6″

10′ 4″

12′ 3"

14´ 2″

16′ 1″

BOTTOM WIDTH (IN)

19 1/4''

22 1/8''

25 1/8''

28 3/4''

32 3/8''

APPROX. SPREAD

(IN)

28''

39 3/8''

52 1/8''

65''

76 1/8''

ANSI

MODEL

FS1404HD

FS1406HD

FS1408HD

FS1410HD

FS1412HD

LADDER SIZE

4′

6′

8′

10′

12'



2 Spreader Braces

Spreader braces are mounted inside the fiberglass rails to help protect braces from getting hooked or damaged in transit.



3 Wide Back Braces Provides maximum stability.



5 Raptor Boot<sup>™</sup> Non-marring tread delivers slipresistant footing and durability.

APPROX WEIGHT (LBS)

15

21

26

42

513

APPROX. CUBES (FT)

3.7

6.4

9.5

13.6

21.8





#### WWW.LOUISVILLELADDER.COM

